

PATENT

**SANDWICH STRUCTURE BASED ON MINERAL FIBERS AND ITS MANUFACTURING
PROCESS**

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ABSTRACT

A sandwich structure (2) comprising a core (20) and two facings (21, 22) between which the core is placed, the core (20) being formed from a mineral-fiber-based product (1) obtained by a process involving internal centrifugation combined with attenuation by a high-temperature gas stream, characterized in that the mineral fibers are crimped.

Figure 1